10

7.10 layer 10 NE 1/4
approx. 2 red 1 1/2 green wheelbarrows
water screened ~ 180 l - rough estimate
(reconstructed?

Provenience	Flotation	WS	Amount	date	Who
Feat. 22 N180 W455 ECC layer 1 level		✓	//// + 7l = 47l	10/10	ECC + CJ + CCB students
"	✓		7 liters	10/10	AC
"	✓		8 Liters	10/10	AC
Feat 22 185N 455W layer 1, level 1 CJ	✓		5 Liters	10/10	AC
"		✓	10 liters (56.5) //// + 6.5 l	10/10 10/14	CJ + CCB students CJ + JN
"		✓	55 Liters	10/11	AC, HM, ECC, AJ.
FEA 10, NE QUAD LAYER 18 EW		✓	//+5L = 25 l.	10-11	ECC + AJ
FEA. 22, N180 W455 LAYER 1, LEVEL 1 ECC		✓	////+4L = 64 l.	10-15	ECC + AC
FEA 22, N180 W455 LAYER 1, LEVEL 1 ECC		✓	// = 20 Liters	10-16	ECC
Feat 10 NE Quad layer 12 EW	✓		8 Liters	10/1	AC
Feat 22 Layer 1 level 1 N185 W455 CJ		✓	//// 50 liters	10/16	ECC, CJ
Feat 10 NE QUAD Layer 13 EW	✓		8 Liters	10/9	AC

25

Provenvence	Flotation	WS	Amount	date	Whom
Feat. 10, NE quad Layer 11 EW		✓	20 + 6 26 liters	10/17	Walace
Feat. 10 NE QUAD Layer 11 EW	✓		6 Liters	10/17	AC
Feat. 10 NE QUAD Layer 13 EW	✓		7 liters	10/17	AC
Feat 10, NE quad Layer 16 EW		✓	10 + 3 13 liters	10/17	EW
Feat. 10, NE quad Layer 13 EW		✓	11 20 liters	10/17	EW
Feat. 22 18 ON 455W Layer 1, Level 1 EC	✓		6 Liters	10/17	AC
Feat 22 18N 455W Layer 1, Level 1 EC		✓	10+4 14 Liters	10/18	AC
Feat. 22 18 5N 455W Layer 1 Level 1 CJ	✓		7 Liters	10/18	AC
Feat 22 185N 455W Layer 1, Level 1		✓	21 Liters	10/18	AC

Provenience	Flotation	WS	Amount	Date	Whom
Feat. 10 NEQuad Layer 10 EW	✓		11 Liters	10.21	AC
Feat. 10 NEQuad [Lay 10] Organic layer AA EW	✓		2 Liters	10.21	AC
Feat. 10 NEQuad [Layer 10] organic Layer BB EW	✓	~~21 Liters~~	21 Liters	10.21	AC
Fea. 22 N185 W455 Layer Level 1 CJ		✓	~~||||~~ 1	10/22	CJ
Feat. 10 NW Quad Layer 11 EW	✓		4 Liters	10.22	AC
Feat. 10 NEQuad Layer 12 EW	✓		3 Liters	10.22	AC
Feat. 10 NEQuad Layer 14 EW	✓		10 Liters	10.22	AC
Feat. 10 NEQuad Layer 15 EW	✓		5 Liters	10.22	AC
Feat. 10 NEQuad Layer 17 EW	✓		4 Liters	10.22	AC
Feat. 10 NEQuad Layer 18 EW	✓		6 Liters	10.22	AC

Page 4

Provenience	Flotation	Water screen	Amount	Date	Who?
N185 / W455 Fea. 22 Layer 1, Level 1 CJ	✓		4l + 8l + 8l + 7.5l = 27.5	10/27/86	CJ
N180 / W460 Fea. 22 Layer 1, Level 1 EC		✓	111 + 6l = 36	"	" & 4th grades
Fea 22 N185 W455 Layer 1, Level 1 CJ		✓	1111 40l.	" 10-24-86	ECl
Fea. 10, NW Quad Layer 21 EW	✓		8 l	10/28/86	CJ
Feat 10 NW Layer 21 EW		✓	36 Liters	10/29/86	AC
Feat 22 180N 460W AI layer 1 level 1		✓	65 Liters	10/29/86	AC
Feat 91 Post Hole JN		✓	30 Liters	10/30/86	AC
Feat. 91 ~~Post~~ MOLD JN		✓	10 Liters	10/30/86	AC
Feat. 22 185N 455W Layer 1 level 1 CJ	✓		21 Liters	11/6/86	AC

Page 5

Provenience	Flotation	Water Screen	Amount	Date	Who
Feat. 22 N180 W460 Layer 1 Level 1 EC		✓	20 Liters	11/6/86	AC
Feat. 10 NE quad Layer 22 level 1 EW		✓	20 l	11/6/86	EW
FEA. 22 N180 W460 Layer 1, Level 1 ECC		✓	1111 40 l.	11/11/86	ECC
Feat. 86 Layer 1 Level 1 AC (SE)		✓	~~111~~ 60L ✓	11/18/18	AC
FEA. 22 N180 W455 Layer 1, Lev. 1 ECC		✓	4 l.	11-19-86	ECC
FEA. 22 N185 W450 Lay. 1, Lev. 1 CJ		✓	12.5 l.	11-19-86	ECC
FEA 22 N185 W460 Lay. 1, Lev. 1 CJ		✓	15 l.	11-19-86	ECC
FEA 22 N185 W455 Lay. 1, Lev. 1 10-24-86 CJ		✓	13 l.	11-19-86	ECC

Page 6

Provenience	Flotation	Water Screen	Amount	Date	Initials
Feat. 86 NE Quad Layer 1 Level 1 AC		✓	1111+6 46L	11/22/86	AC
Feb 22 N185/W455 Layer 1, Level 1 CJ	✓		(wet, compact) 6l + 6.5l		CJ
FEAT. 10 Layer 22 EW NE 1/4	✓		(4, 6, 6.5, 7) 23.5 l.	11/25/86	EW
~~FEA. 93~~ N180 W455 ECC L.1 L.2		✓	10 l	11-25-86	ECC
Feat 10 Layer 16 NE quad EW	✓		6l.	11/25/86	EW
Feat. 10 Layer 16 organic disturbance NE Quad EW	✓		4 l	11/25/86	EW
Feb. 22 Layer 1 Level 2 N180/W455 ECC		✓	20 l.	11/25/86	ECC & CJ
Feat. 10 Layer 22 NW quad EW	✓		7, 8.5, 8.5, 4, 5, 7.5 40.5 l.	12/3/86	EW

PROVENIENCE	FLOTATION	WATER SCREEN	AMOUNT	DATE	INITIALS
FEA. 22 N185 W460 LAY. 1, LEV. 1 CJ		✓	3 l.	12-3-86	ECC
FEA. 22 N185 W455 LAY 1, LEV 1 CJ		✓	18 l	12-3-86	ECC
FEA. 22 N185 W455 Lay 1, LEV. 2 CJ.		✓	//// 49 l	12-3-86	ECC
Feat. 10 Layer 9 NW quad EW	✓		3 ltr.	12/3/86	EW
FEA. 22 N180 / W460 Layer 1 Level 1 ECC	✓		4.5 l +5 l wet & compact	12/4/86	CJ
Fea. 22 N175 W455 Layer 1 Level 1 ECC	✓		4.5 l wet & compact	"	"
FEA. 22 N185 W455 Lay. 1, LEV. 2 ECC		✓	64 l.	12-6-86	ECC
FEA 22 N185 W455 Layer 1 Level 2 ECC	✓		" 30 l	12/6/86	KD
FEAT 22 N185 W460 Layer 1 Level 1 ECC	✓		8 l	12/6	KD

	F	WS	liters	date	who
Feat. 22 N180 W455 Layer 1 Level 1 ECC	✓		6 l	12/4/86	KD
Feat. 95 Post Hole W1m F86 AC		✓	40 l	12/10/86	AC
Feat 10 NE quad Layer 23 EW	✓		8,6.5 14.5 l.	12/10/86	EW
Feat. 10 NE quad Layer 22 scrapings EW	✓		1.5 l.	12/10/86	EW
Feat. 10 NW quad Layer 23 EW	✓		7,5,8 / ~~6,5,4,6~~ 20 23 43 l	12/10/86	EW
Feat. 87 Level 1, Layer 4 TD		✓	10, 10, 10, 8 38 l.	12/10/86	AC, ECC
Feat. 22 N185 W455 Lay. 1 Lev. 2 ECC		✓	~~11/1~~ +5 l 55 l	12/16/86	CJ
Feat. 86 NE Quad Layer 1 Level 1 AC	✓		10 l	12/16/86	AC

Page 8

Provenience	F	WS	Liters	date	who
Feat. 92 w/in F86 Post mold AC	✓		9l	12.16.86	AC
Feat. 95 w/in F86 Post Hole AC	✓		8l	12.16.86	AC
Feat. 87 Layer 1 Level 1 TD	✓		7l	12.16.86	AC
Feat 22 N180 W455 Layer 1 level 2 EC	✓		10l	12.16.86	AC
Feat 40 Post mold N½ N245 W455 RH	✓		2l	12.16.86	AC
Fea. 10 NW Quad Layer 10 EW		✓	5+4l	12/16/86	CJ
Feat. 10 NW Quad Layer 9 EW	✓		5l	12.19.86	AC
FEA 22 N185 W455 LAY 1 LEV 2 RH		✓	//	12-19-86	EW
Feat 22 N185 W455 Layer 1 level 2 CJ	✓		14l	12.19.86	AC
FEAT. 22 (bulk) N180 W460 Layer 1 level 1		✓	3l	12/20/86	RD

Page 9

Provenience	F	WS	amount	date	who
FEAT. 99 N1/2 RH	✓		4l	12/20/86	KD/AC
FEAT. 22 layer 1 N180W455 level		✓	3l	12/20	KD
Feat. 22 layer 1 N185W455 level 1		✓	5l	12/20	CS.
Feat. 2 Post mold SE 1/2 IN	✓		6l	12/20/86	AC
Fea. 22 layer 1 N185W460 level 1		✓	4l	12/20	CJ.
[illegible]				12/20/86	AC
Feat. 10 NW quad Layer 25 EW	✓		2.5l.	12/29/86	EW
Feat 10 NW quad Layer 23, level 2 EW	✓		5,6 11l.	12/29/86	EW
FEAT. 22 N180W455 layer 1 level 2 RH		✓	LH 55l	12/29	KD
Feat. 10 NE quad Layer 25 EW	✓		<1l.	12/29/86	EW

P. 10

Provenience	F	WS	Amount	date	who
F. 22 N185 W455 Layer 1 Level 2		✓	~~IIII~~ II 4 74 l	1/15/87	KD RH
FEAT. 22 N180 W455 Layer 1 level 2		✓	3 l	1/16/87	KD
PROBABLY FEAT. 22 N180W455 layer 1 level 2		✓	II +6 lit. 26 l	1/16/87	RH
FEAT. 87		✓	~~IIII~~ III +1 81 l	1/16/87	KD RH
FEAT. 2		✓	5 l No Art.	1/16/87	RD
FEAT. 22 N185 W455 L.1 L.2	✓		7 l	1/17/87	KD
F. 22 N180 W460 L.1 L.2	✓		6 l	"	"
FEAT. 87	✓		12 l	"	"

Prov.	F	WS	amount	date	who
FEAT. 22 N180W455 L.1 L.2	✓		22 l	1/17/86	KD

③ FEAT. 10

			# bags
F.10	NE	L.23	I
10	NE	L.24	I
10	NE	L.8	II
10	NE	L.10 (L.C Sand clay)	I
10	NE	L.13	I
10	NE	L.16	I
10	NE	L.9	II
10	NE	L.22	I
10	NE	L.18	I
10	NE	L.12	I
F.10	NW	L.23 L.2	I
10	NW	L.10	I
10	NW	L.23	II
10	NW	L.22	I
10	NW	L.8	II
10	NW	L.9	I
10	NW	L.21	I
~~10~~	~~NW~~	~~L.8~~	

1985 STP
soil sent in 1986

X ~~658~~ N340 W470 not sent
X ~~123~~ N340 W460

X 186 N320 W400
X 190 N280 W400
X 194 N240 W400
X 196 N200 W400
X 202 N160 W400